AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS:

- 1-6. (Canceled)
- 7. (Currently Amended) A process of producing a web-form laminated material used for packaging containers comprising at least a support layer and a thermoplastic innermost layer, which includes,

providing a plurality of material rolls for the support layer,

delivering web-form support layers successively from the material rolls,

printing a conductive layer of a conductive composition containing a

metal conductive filler to the inner surface of the support layer directly or indirectly

only at zones where heat-sealing is conducted by high-frequency induction heating

for forming a container,

printing a container design indirectly or directly to the outer surface of the web-form support layer,

forming identical or different kinds of single or multiple thermoplastic layers simultaneously or successively to the printed outer surface and inner surface of the web-form support layer, and then joining the top end of sealing the trailing end of the web-form support layer at the upstream with the rear end of the web-form support support layer at the downstream to the leading end of a second web-form support

<u>layer by carrying out sealing of the conductive layer</u> thereby forming a longer webform support layer.

8-11. (Canceled)

- 12. (Previously Presented) The process according to Claim 7, wherein the metal conductive filler comprises aluminum.
- 13. (Previously Presented) The process according to Claim 7, wherein the metal conductive filler comprises silver.
- 14. (Previously Presented) The process according to Claim 7, wherein the metal conductive filler comprises a metal powder or metal flake.
- 15. (Previously Presented) The process according to Claim 7, wherein the shape of the conductive material is at least one of dendritic, scaly and flaky.
- 16. (Currently Amended) The process according to Claim 7, wherein a content of the conductive composition in the conductive layer [[of]] constitutes 5 to 95% by weight of the conductive layer.
- 17. (Currently Amended) The process according to Claim 7, wherein a content of the conductive composition in the conductive layer [[of]] constitutes 60 to 90% by weight of the conductive layer.